

CLAIMS

I claim:

- 1 1. A system comprising:
2 a case;
3 a component mounted on the case; and
4 a string positioned between the component and the case, the string
5 comprising a longitudinal element and a plurality of conductive filaments
6 transversely mounted on the longitudinal element.
- 1 2. The system of claim 1 wherein at least a portion of the plurality
2 of the conductive filaments of the string contact the case and the
3 component.
- 1 3. The system of claim 1 wherein the case defines an interior, an
2 opening being formed in the case between the interior of the case and an
3 exterior of the case.
- 1 4. The system of claim 3 wherein the component is positioned
2 adjacent to the opening in the case, and the string is positioned adjacent
3 to the opening.
- 1 5. The system of claim 3 wherein the opening has a perimeter with
2 a length, the string being positioned adjacent to at least a portion of the
3 length of the perimeter of the opening.
- 1 6. The system of claim 3 wherein the perimeter of the opening is
2 substantially rectangular with sides, the string being positioned adjacent
3 to at least one of the sides of the perimeter of the opening in the case.
- 1 7. The system of claim 1 wherein the component comprises a power
2 supply.
- 1 8. The system of claim 1 wherein the component comprises a drive.

1 9. The system of claim 3 wherein the component is located in the
2 interior of the case.

1 10. The system of claim 1 wherein the component is removably
2 mounted on the case.

1 11. The system of claim 10 wherein the case is configured so that
2 the component is removable through the opening in the case.

1 12. The system of claim 10 wherein the case configured so that the
2 component is positionable adjacent to the opening in the case from the
3 interior of the case.

1 13. The system of claim 1 wherein the component generates
2 radiation when operating.

1 14. A method of reducing radiation from a case housing at least one
2 electronic component and having an opening formed therein with a
3 perimeter, the method comprising:

4 positioning a string having transverse conductive filaments along at
5 least a portion of the perimeter of the opening; and

6 installing the electronic component adjacent to the opening in the
7 case with the string being positioned between the component and the case
8 adjacent to the perimeter of the opening.

1 15. The method of claim 14 wherein the step of installing the
2 component is performed after the step of positioning the string.

1 16. The method of claim 14 wherein the step of installing the
2 component comprises inserting the component through the opening in the
3 case.